

## RAW SEQUENCE LISTING ERROR REPORT

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Application Serial Number:	09/787.443A
Source:	1600
Date Processed by STIC:	9/23/2003
-	7 7 7

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FOR CRF SUBMISSION AND PATENTIN SOFTWARE QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

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Applicants submitting genetic sequence information electronically on diskette or CD-Rom should be aware that there is a possibility that the disk/CD-Rom may have been affected by treatment given to all incoming mail. Please consider using alternate methods of submission for the disk/CD-Rom or replacement disk/CD-Rom.

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- 1. EFS-Bio (<http://www.uspto.gov/ebc/efs/downloads/documents.htm>, EFS Submission User Manual ePAVE)
- 2. U.S. Postal Service: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
- Hand Carry directly to:
   U.S. Patent and Trademark Office, Technology Center 1600, Reception Area, 7<sup>th</sup> Floor, Examiner Name, Sequence Information, Crystal Mall One, 1911 South Clark Street, Arlington, VA 22202
  - U.S. Patent and Trademark Office, Box Sequence, Customer Window, Lobby, Room 1B03, Crystal Plaza Two, 2011 South Clark Place, Arlington, VA 22202
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Revised 04/24/2003



1600

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/787,443A

DATE: 09/23/2003

TIME: 18:33:30

Input Set : A:\US09787443 Seq Listing P465US00.txt

Output Set: N:\CRF4\09232003\1787443A.raw

3 <110> APPLICANT: ENKAM Pharmaceuticals A/S

5 <120> TITLE OF INVENTION: NCAM binding compounds

7 <130> FILE REFERENCE: 12596/P66506US0

C--> 9 <140> CURRENT APPLICATION NUMBER: US/09/787,443A

10 <141> CURRENT FILING DATE: 2001-07-30

12 <160> NUMBER OF SEQ ID NOS: 50

14 <170> SOFTWARE: PatentIn version 3.1

## ERRORED SEQUENCES

929 <210> SEQ ID NO: 50

930 <211> LENGTH: 72

931 <212> TYPE: DNA

932 <213> ORGANISM: Artificial nucleotide sequence () (PCR primer

W--> 934 <220> FEATURE:

W--> 934 <223> OTHER INFORMATION: ←

W--> 934 <400> 50

935 attcacaatg acctgaatgt ccttgaagtt gatggccccg gcggccagga tggcgccgtg

937 <u>acageggtaa</u> gt

E--> 943(1) E--> 946(16) Does Not Comply
Corrected Diskerte Needec

add a 22207, and insert explanation

72 L2237 live

lire

same evor in Sequence 49, too. VERIFICATION SUMMARY

PATENT APPLICATION: US/09/787,443A

DATE: 09/23/2003 TIME: 18:33:31

Input Set : A:\US09787443 Seq Listing P465US00.txt

Output Set: N:\CRF4\09232003\1787443A.raw

L:9 M:270 C: Current Application Number differs, Replaced Current Application Number L:115 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7 after pos.:0
L:923 M:258 W: Mandatory Feature missing, <220> Tag not found for SEQ#:49, <213>
ORGANISM:artificial nucleotide sequence, PCR primer
L:923 M:258 W: Mandatory Feature missing, <223> Tag not found for SEQ#:49, <213>
ORGANISM:artificial nucleotide sequence, PCR primer
L:923 M:258 W: Mandatory Feature missing, <223> Blank for SEQ#:49, Line#:923
L:934 M:258 W: Mandatory Feature missing, <220> Tag not found for SEQ#:50, <213>
ORGANISM:Artificial nucleotide sequence; PCR primer
L:934 M:258 W: Mandatory Feature missing, <223> Tag not found for SEQ#:50, <213>
ORGANISM:Artificial nucleotide sequence; PCR primer
L:934 M:258 W: Mandatory Feature missing, <223> Blank for SEQ#:50, Line#:934
L:943 M:258 W: Mandatory Feature missing, <223> Blank for SEQ#:50, Line#:934
L:943 M:254 E: No. of Bases conflict, this line has no nucleotides.
M:254 Repeated in SeqNo=50